

[書類名] 図面

[図1]

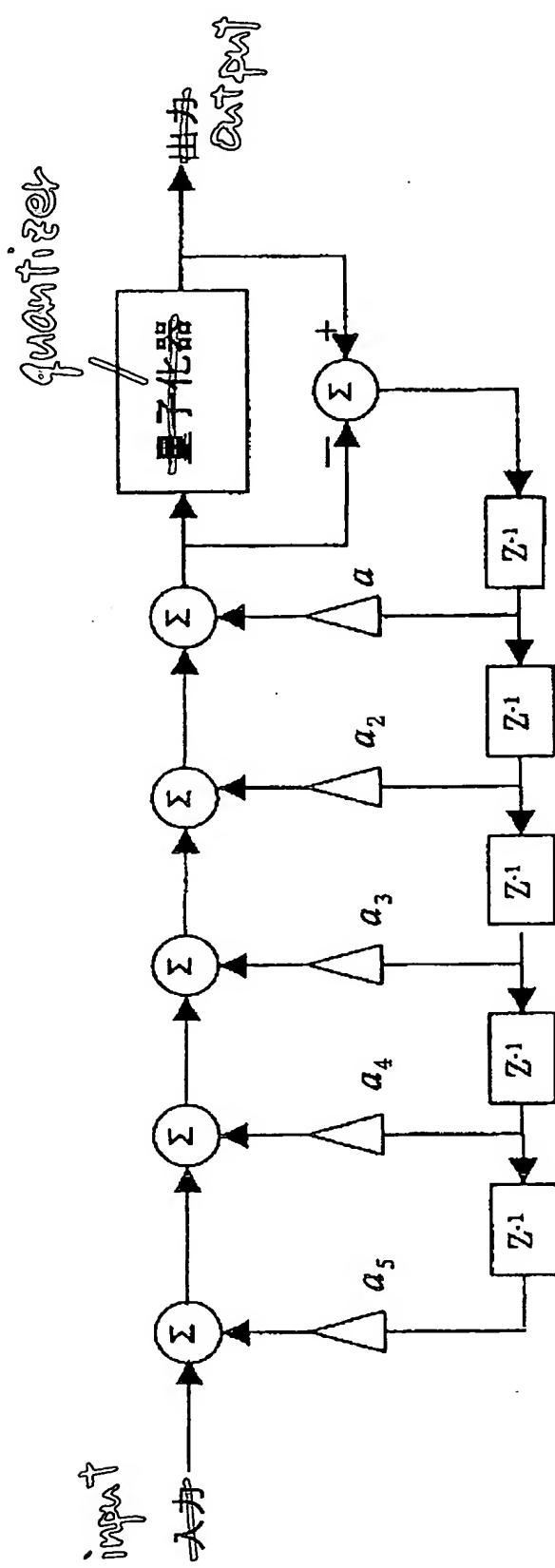
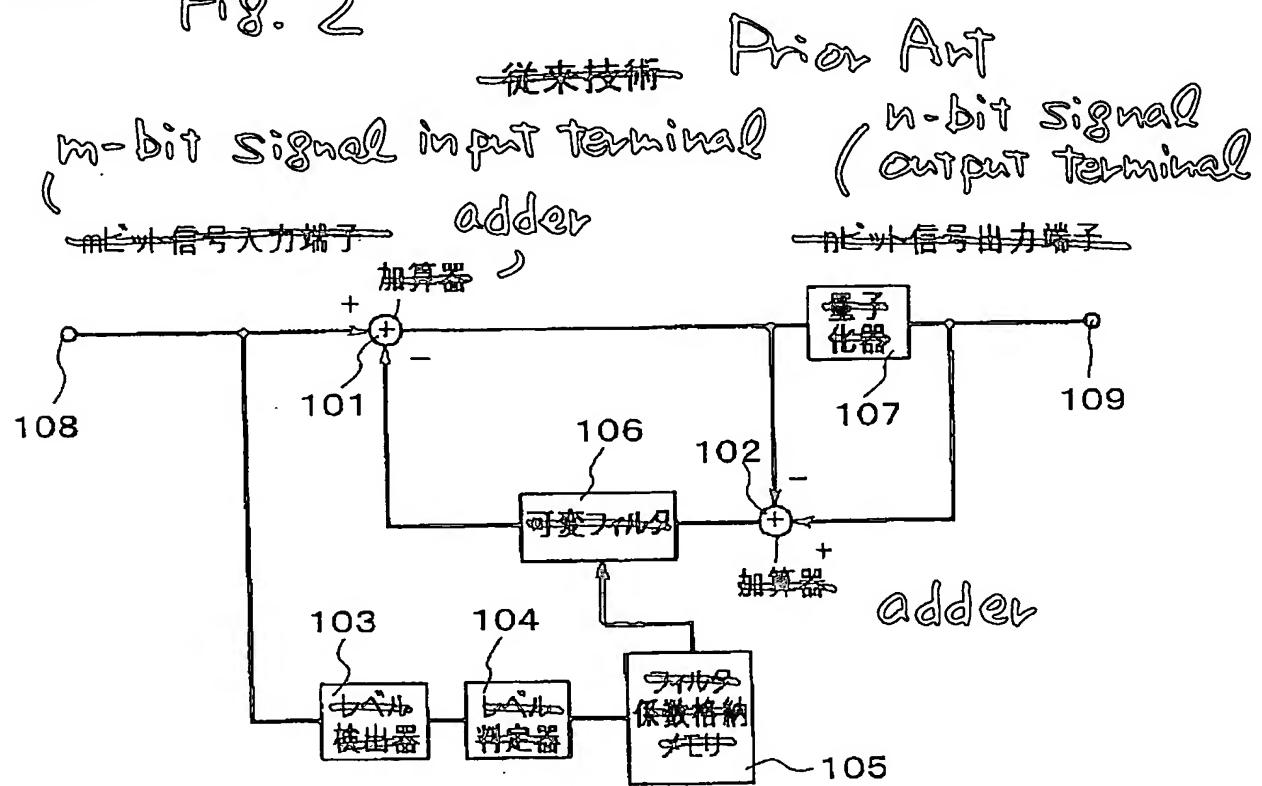
Fig. 1  
Prior Art  
従来技術

図2 Fig. 2



十圖 9-1

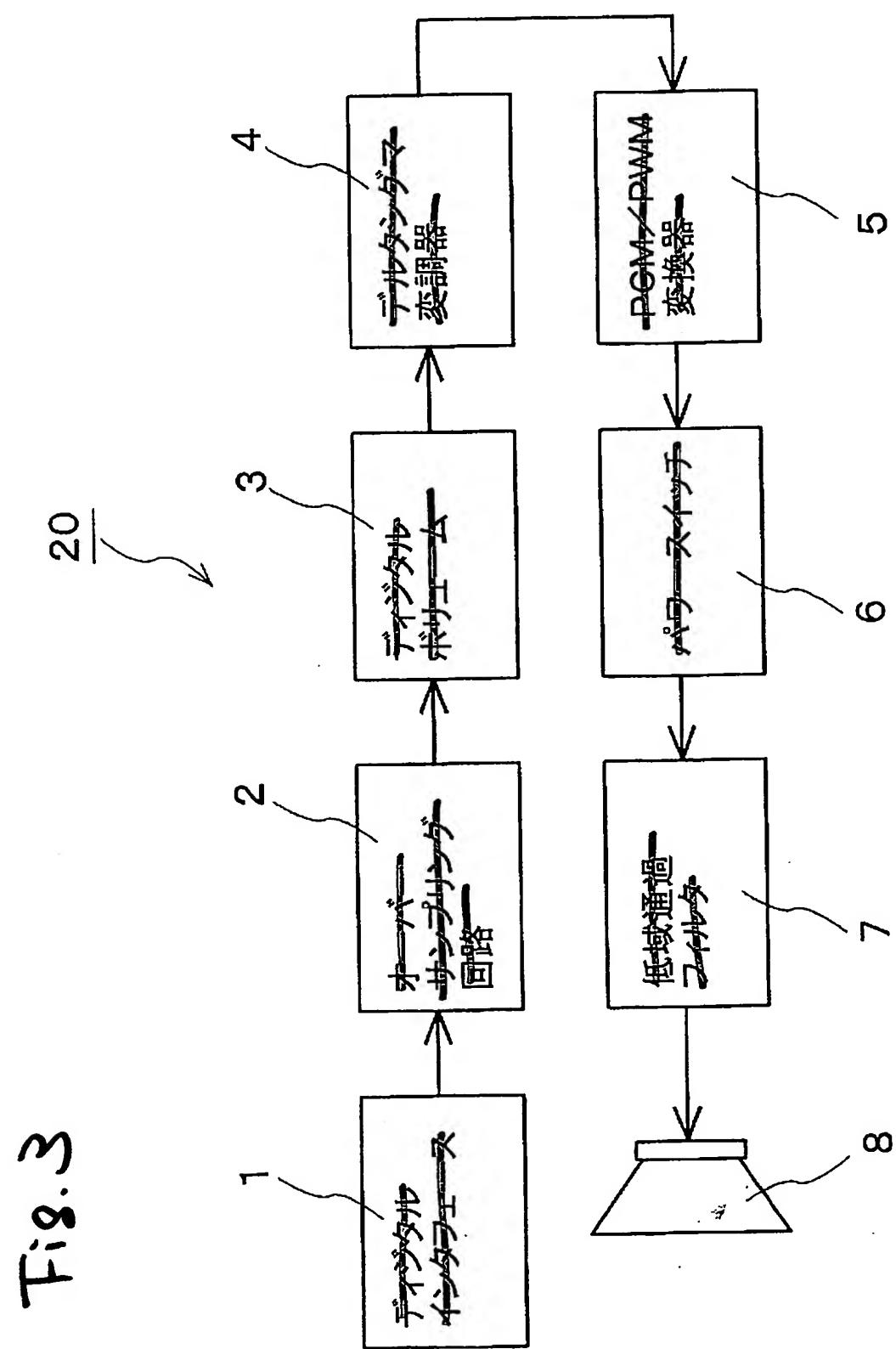


図 4

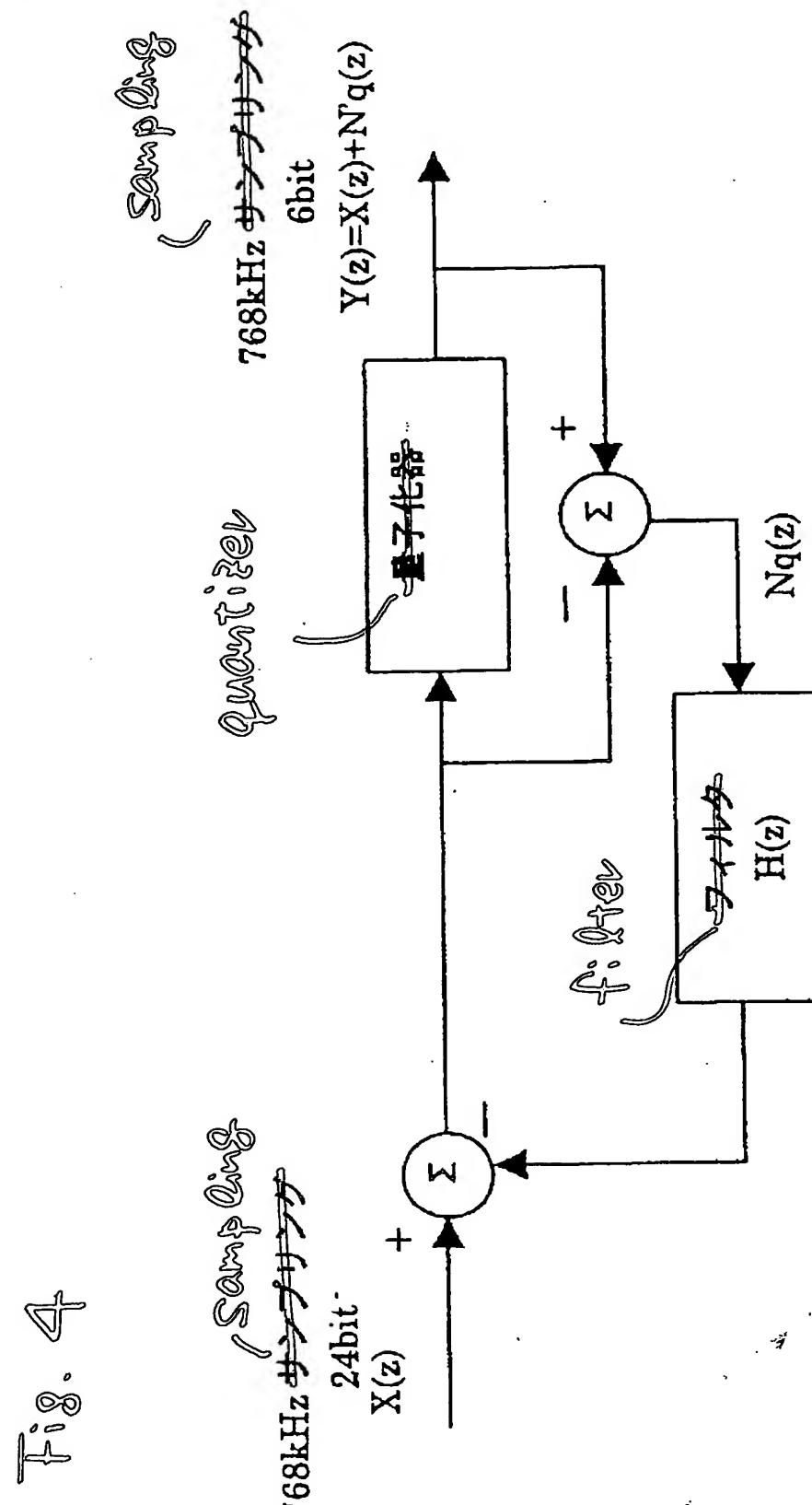
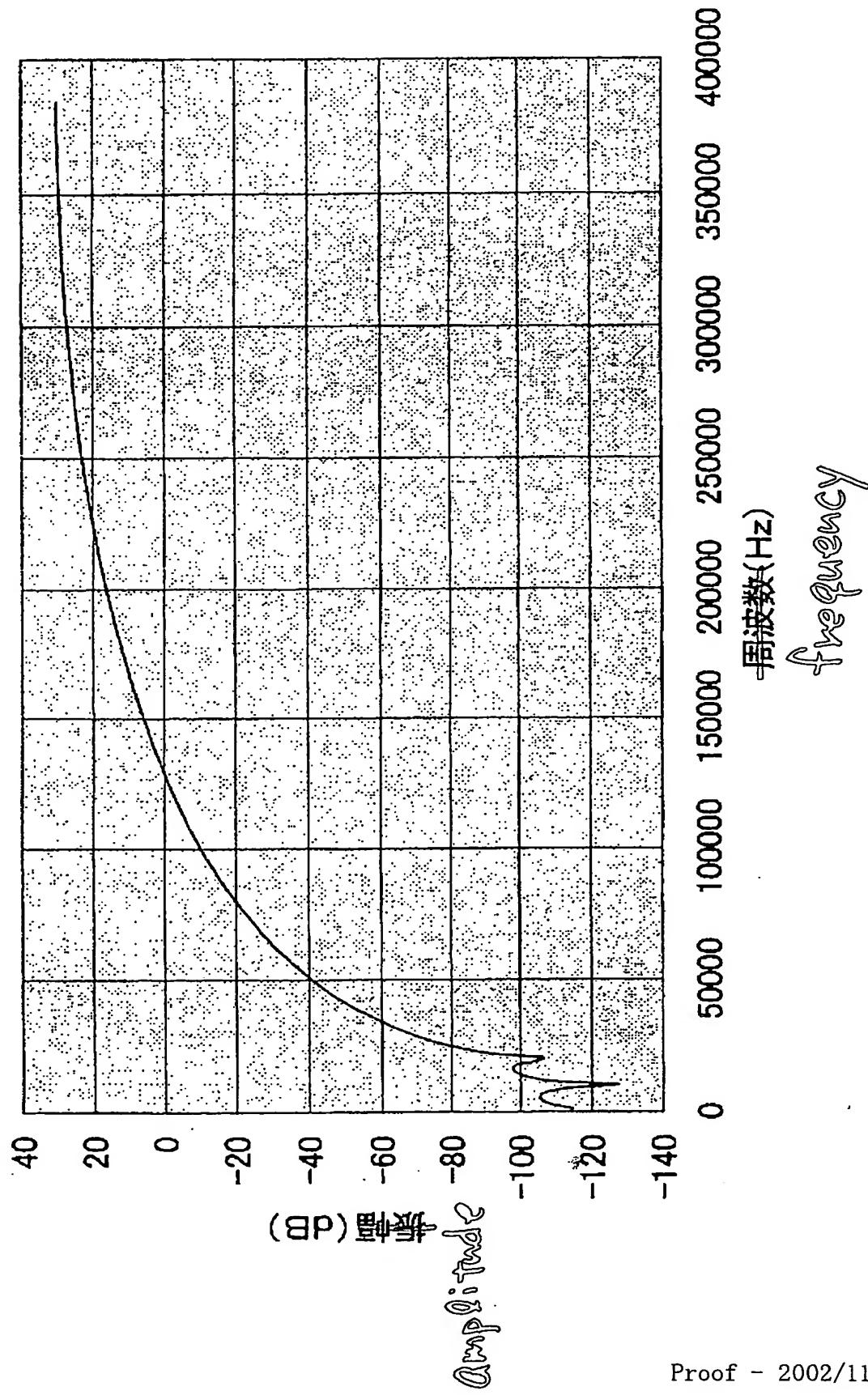


Fig. 5

Coefficient bits

係数ビット: 24



4

Quantizer

4

10

9

6

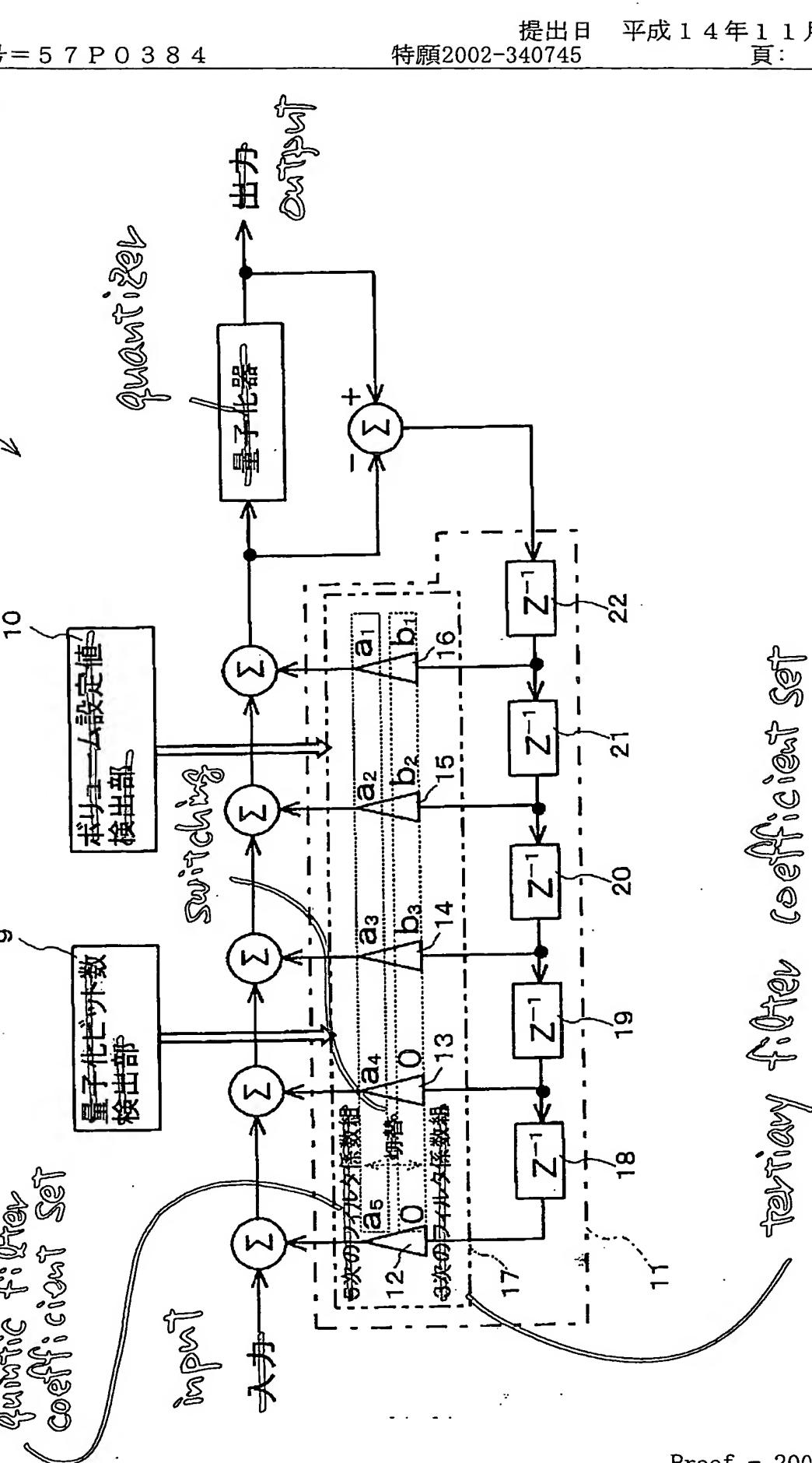
Quantic filter  
Coefficient Set

Fig. 7

maximum value of volume

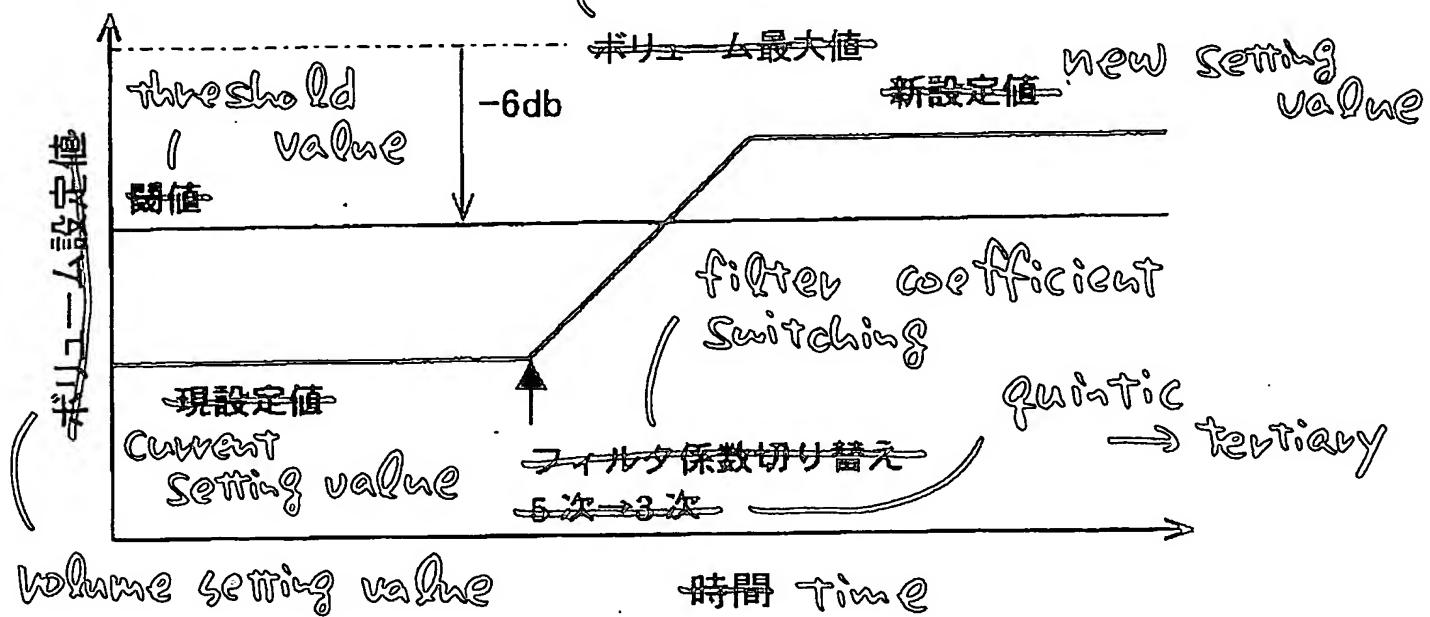
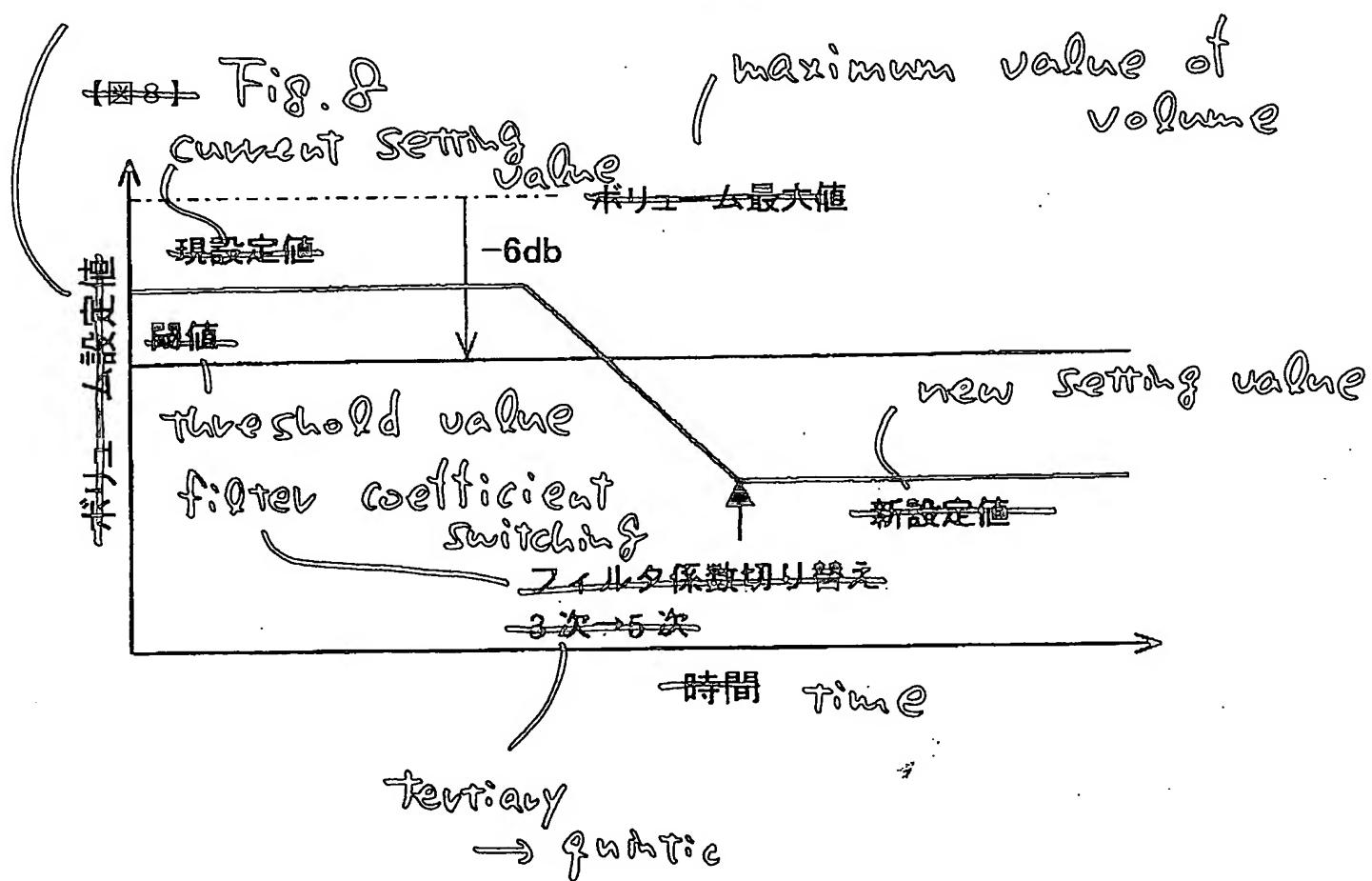
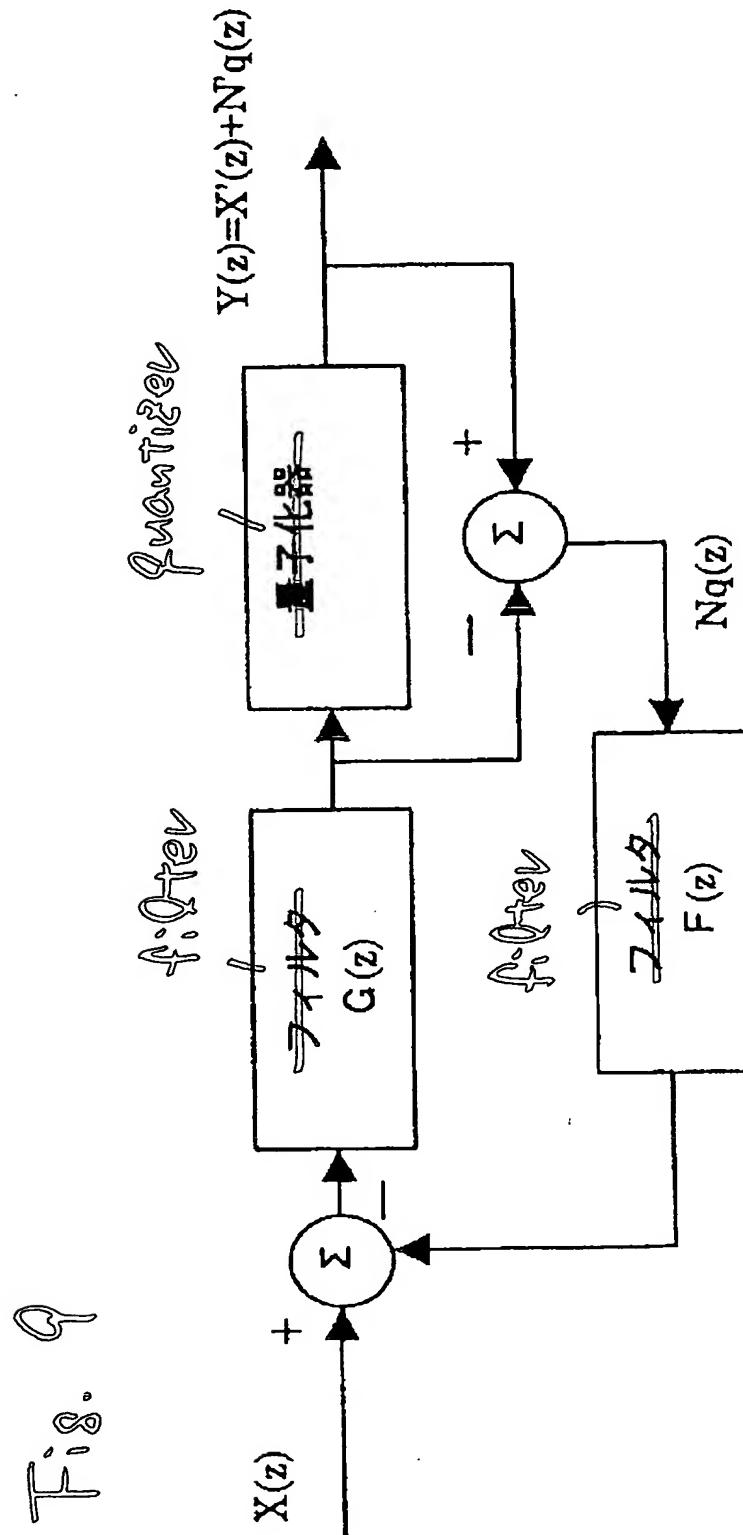


Fig. 8

maximum value of volume



卷之三

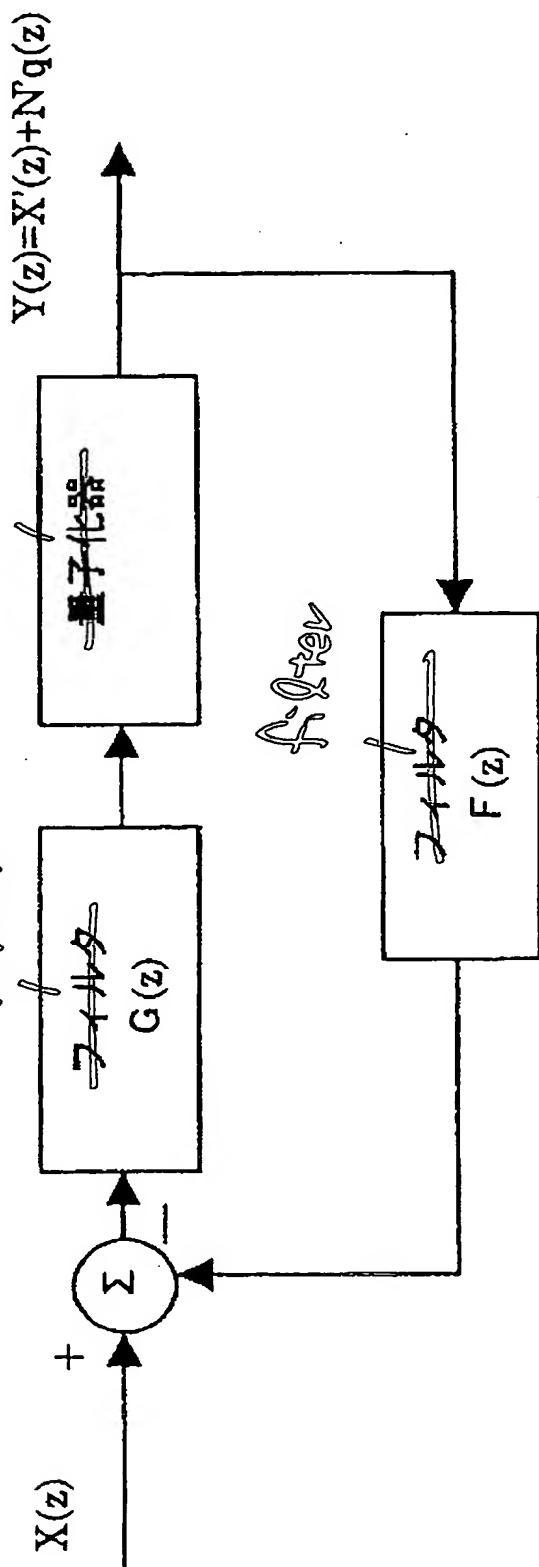


$$(z)^{bN}((z)G(z)Y-1) = (z)^{b,N}$$

$$X'(z) = G(z)X(z)$$

図 10

Fig. 10



$$X'(z) = \frac{G(z)}{1 + F(z)G(z)} X(z)$$

$$N'q(z) = \frac{1}{1 + F(z)G(z)} Nq(z)$$